

Unix Shells By Example 4th Edition

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9.10. Variables | UNIX Shells by Example (4th Edition)
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9.10. Variables . C/TC shell variables hold only strings or a set of strings. Some variables are built into the shell and can be set by turning them on or off, such as the noclobber or filec variable. Others are assigned a string value, such as the path variable. You can create your own variables and assign them to strings or the output of commands.

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UNIX Shells by Example (4th Edition),2004, (isbn 013147572X, ean 013147572X), by Quigley E. ... Filename Substitution (Wildcards) Previous page. Table of content. Next page < Day Day Up > When evaluating the command line, the shell uses metacharacters to abbreviate filenames or pathnames that match a certain set of characters, often called ...

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Front matter - search read.pudn.com
(This is a review of the 4th edition) As I start playing around more with Linux, I'd like to get into some shell programming. After reviewing Unix Shells By Example (4th Edition) by Ellie Quigley (Prentice-Hall), I think I've found the book I need to get started.

UNIX(R) Shells by Example (4th Edition)
UNIX Shells by Example is the world's #1 shell programming book, from the world's #1 shell programming instructor: Ellie Quigley. In UNIX Shells by Example, Fourth Edition, Quigley has thoroughly updated her classic and delivers the information today's shell programmers need most—including comprehensive coverage of Linux shell programming with bash!

UNIX Shells by Example (4th Edition): Ellie Quigley ...
UNIX Shells by Example, 4th Edition. Ellie Quigley is the author of many best-selling books on Linux shells, UNIX shells, and Perl programming. A leading instructor and trainer, her courses in Perl and UNIX shell programming at the University of California Santa Cruz Extension Program, Sun Microsystems, and numerous corporations and colleges have become legendary throughout Silicon Valley.

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Learning the bash Shell, 3rd Edition
UNIX Shells by Example (4th Edition). Other sections here cover three major Unix utilities: grep (for searching), sed (for editing), and awk (for scripting and reporting). Code examples, completely revised and classroom-tested for this edition, explain concepts first-hand and can serve as the basis for your own projects.

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